

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
AMENDED
PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

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Surface Water

(Issued in accordance with the provisions of Chapter 117, Laws of Washington for 1917, and amendments thereto, and the rules and regulations of the Department of Ecology.)

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Ground Water

(Issued in accordance with the provisions of Chapter 263, Laws of Washington for 1945, and amendments thereto, and the rules and regulations of the Department of Ecology.)

PRIORITY DATE	APPLICATION NUMBER	PERMIT NUMBER	CERTIFICATE NUMBER
May 24, 1991	G2-28161	G2-28161	

NAME

Firgrove Mutual, Inc.

ADDRESS (STREET)

10408 - 144th Street E

(CITY)

Puyallup

(STATE)

Washington

(ZIP CODE)

98374-4958

The applicant is, pursuant to the Report of Examination which has been accepted by the applicant, hereby granted a permit to appropriate the following described public waters of the State of Washington, subject to existing rights and to the limitations and provisions set out herein.

PUBLIC WATERS TO BE APPROPRIATED

SOURCE

Well #9

TRIBUTARY OF (IF SURFACE WATERS)

MAXIMUM CUBIC FEET PER SECOND

MAXIMUM GALLONS PER MINUTE

500

MAXIMUM ACRE-FEET PER YEAR

403 (Partially Supplemental)

QUANTITY, TYPE OF USE, PERIOD OF USE

56 Acre-feet per year(Primary)

Multiple domestic supply

Year-round, as needed

347 Acre-feet per year(Supp.)

Multiple domestic supply

Year-round, as needed

Issued as partially supplemental to existing rights.

LOCATION OF DIVERSION/WITHDRAWAL

APPROXIMATE LOCATION OF DIVERSION—WITHDRAWAL

500 feet north and 200 feet east of the west quarter corner of Section 16.

LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)

SW $\frac{1}{4}$ NW $\frac{1}{4}$

SECTION

16

TOWNSHIP N.

19

RANGE, (E. OR W.) W.M.

4E

W.R.I.A.

10

COUNTY

Pierce

RECORDED PLATTED PROPERTY

LOT BLOCK OF (GIVE NAME OF PLAT OR ADDITION)

LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED

Area served by Firgrove Mutual Water Company, including all interties, as described in a Department of Health Approved Water System Plan.

DESCRIPTION OF PROPOSED WORKS

6" x 440' well.

DEVELOPMENT SCHEDULE

BEGIN PROJECT BY THIS DATE:

Started

COMPLETE PROJECT BY THIS DATE:

Complete

WATER PUT TO FULL USE BY THIS DATE:

May 1, 1998

2001

PROVISIONS

Installation and maintenance of an access port as described in WAC 173-160-355 is required. An air line and gauge may be installed in addition to the access port.

An approved metering device shall be installed and maintained in accordance with RCW 90.03.360, 90.44.450 and WAC 508-64-020 through -040 (installation, operation, and maintenance requirements are attached). Meter readings shall be recorded at least monthly.

This permit is subject to the implementation of the minimum requirements established in the Interim Guidelines for Public Water Systems Regarding Water Use Reporting, Demand Forecasting Methodology and Conservation Programs, July 1990, and as revised.

Under RCW 90.03.005 and 90.54.020(6), conservation and improved water use efficiency must be emphasized in the management of the states water resources, and must be considered as a potential new source of water. Accordingly, as part of the terms of this permit, the applicant shall prepare and implement a water conservation plan approved by Department of Health. The standards for such a plan may be obtained from either the Department of Health or the Department of Ecology.

The Water Resources Act of 1971 specifies certain criteria regarding utilization and management of the waters of the state in the best public interest. Use of water may be subject to regulation at certain times, based on the necessity to maintain water quantities sufficient for preservation of the natural environment.

This permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or fail to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.

Given under my hand and the seal of this office at Olympia, Washington,

this 17th day of December, 1997.

Department of Ecology

ENGINEERING DATA

OK

by

[Signature]